

PATENT

**MANUFACTURE OF A VEIL MADE OF GLASS AND
CELLULOSE FIBERS IN CATIONIC MEDIUM****ABSTRACT**

~~The invention relates to a~~ process for producing a veil comprising glass fibers and cellulose fibers which ~~comprises:~~

~~—a step of includes dispersing cellulose fibers and chopped glass fibers into a white water; then,~~

~~—a step of forming a bed in a forming device by passage of the dispersion over a forming fabric through which the white water is drained off, the fibers being retained on said the fabric and said the dispersion ~~comprising~~including, during ~~said~~ passage, a cationic white water; and then~~

~~—a performing a heat treatment step in an oven device.~~

~~This process makes it possible in particular to produce a veil comprising:~~

~~—2 to 12 % cellulose;~~

~~—70 to 80 % glass ; and~~

~~—8 to 27 % binder~~

~~the tear strength of which is greater than 430 gf.~~